

Fig. 1

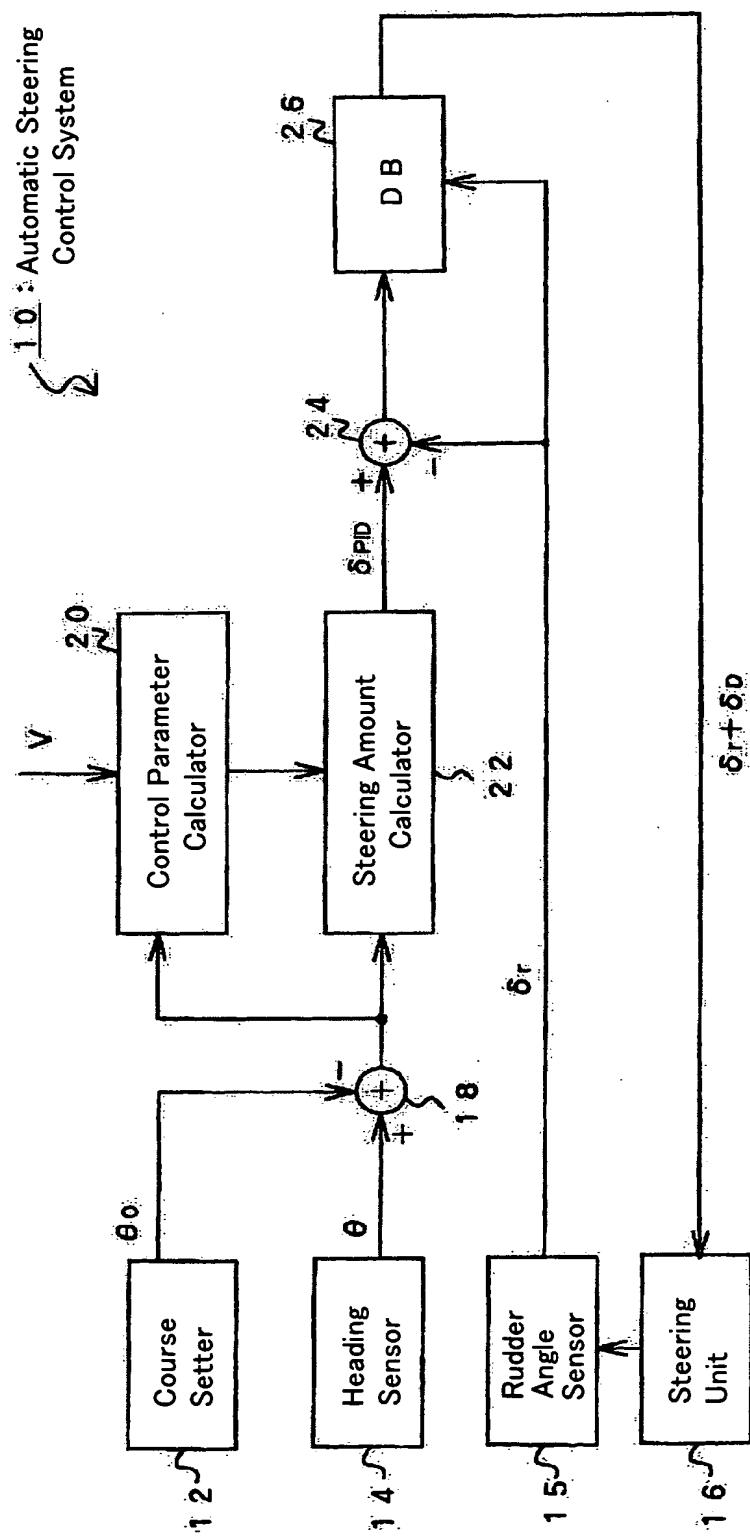
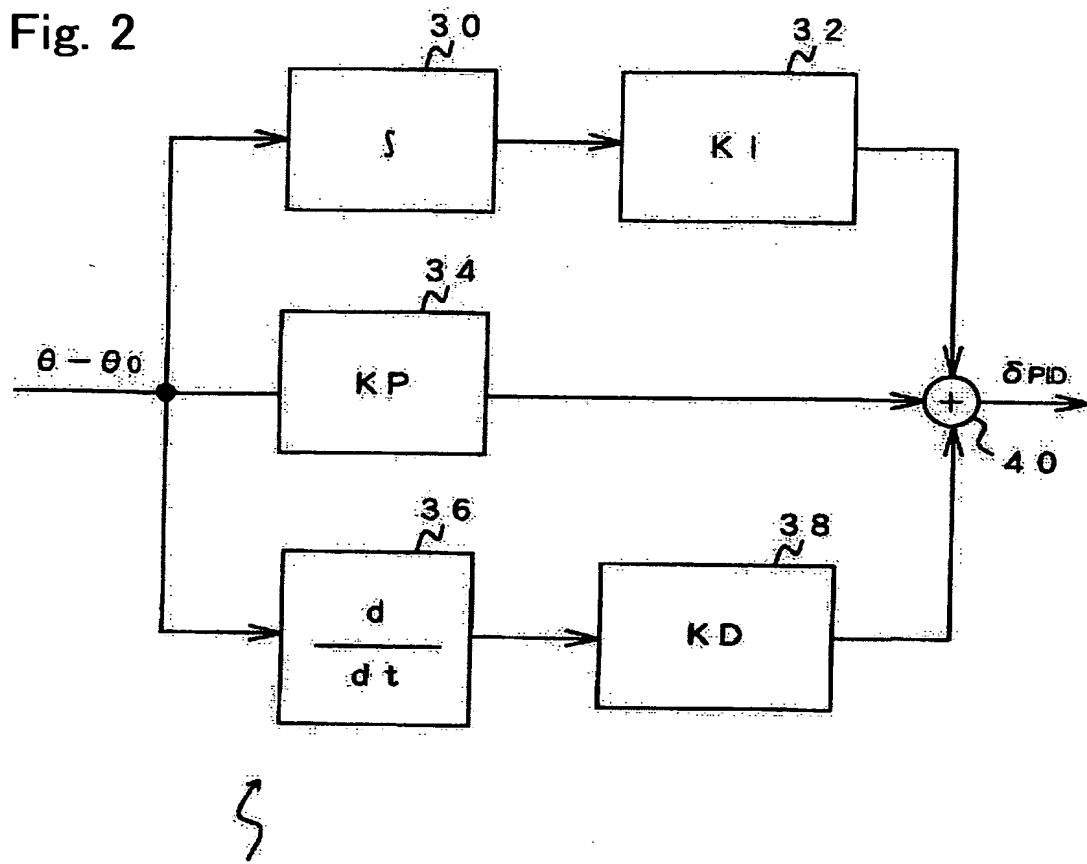


Fig. 2



2.2 : Steering Amount Calculator

Fig. 3

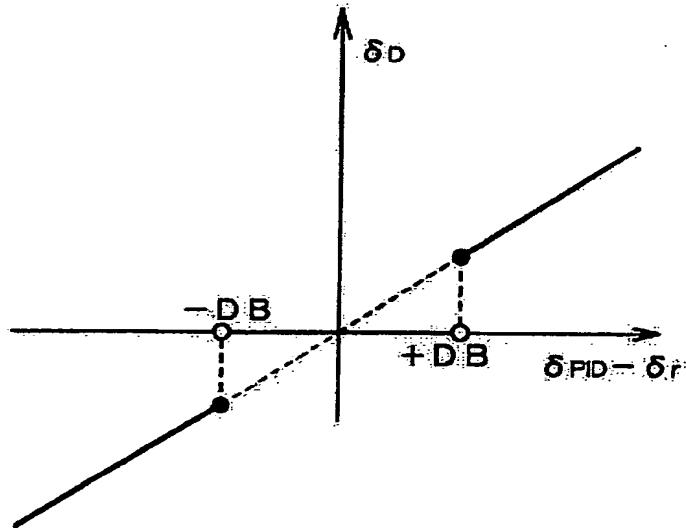
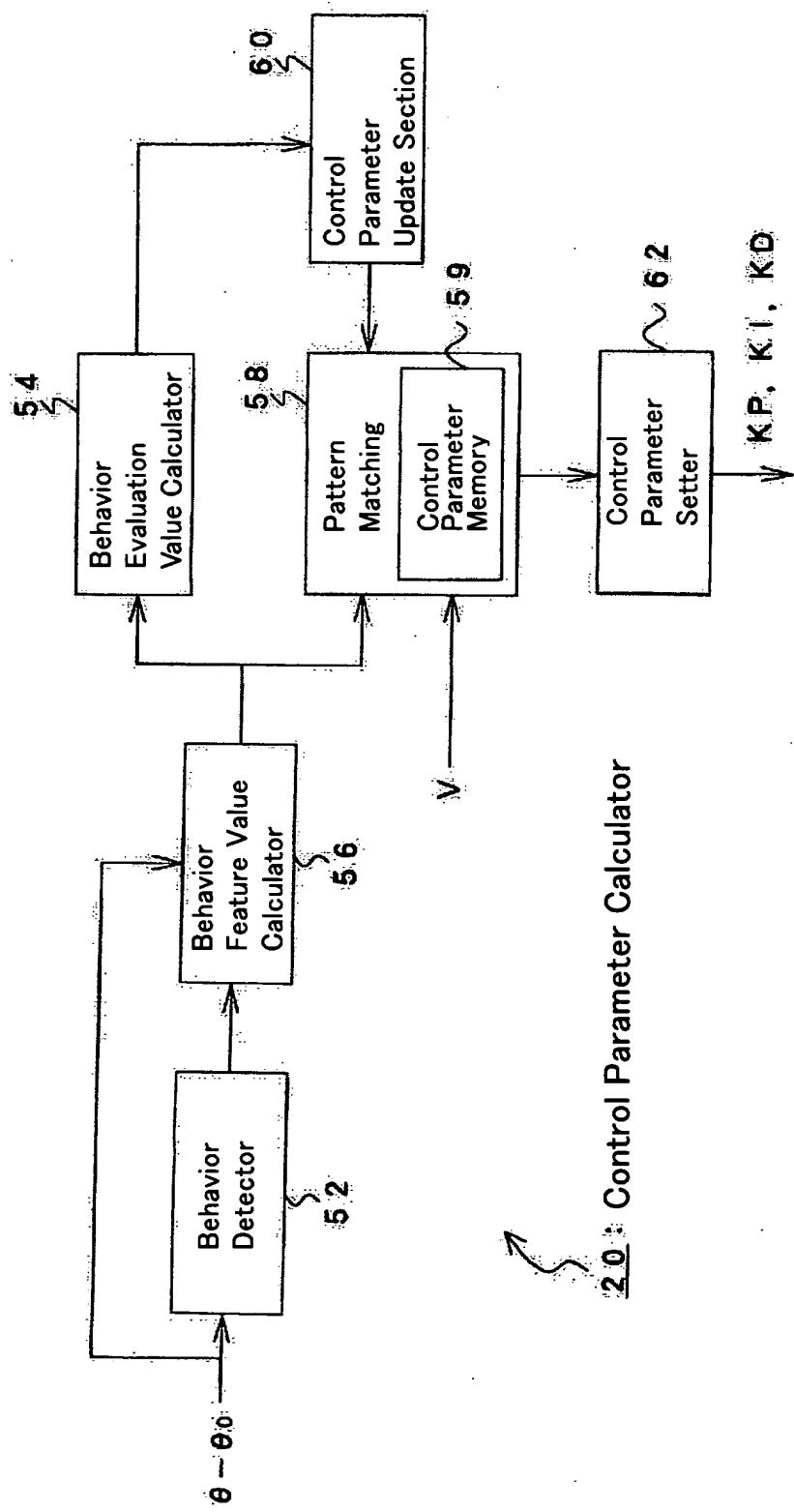


Fig. 4



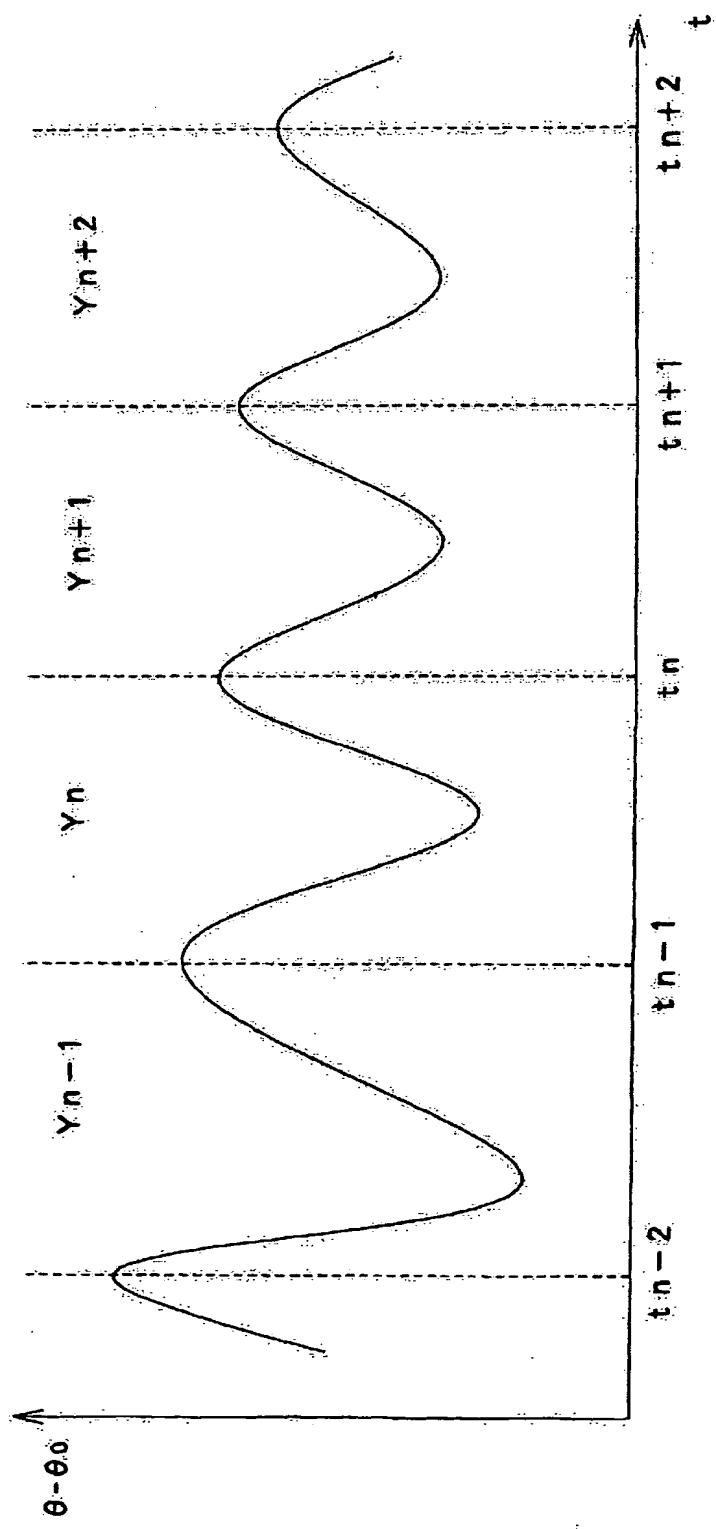


Fig. 5

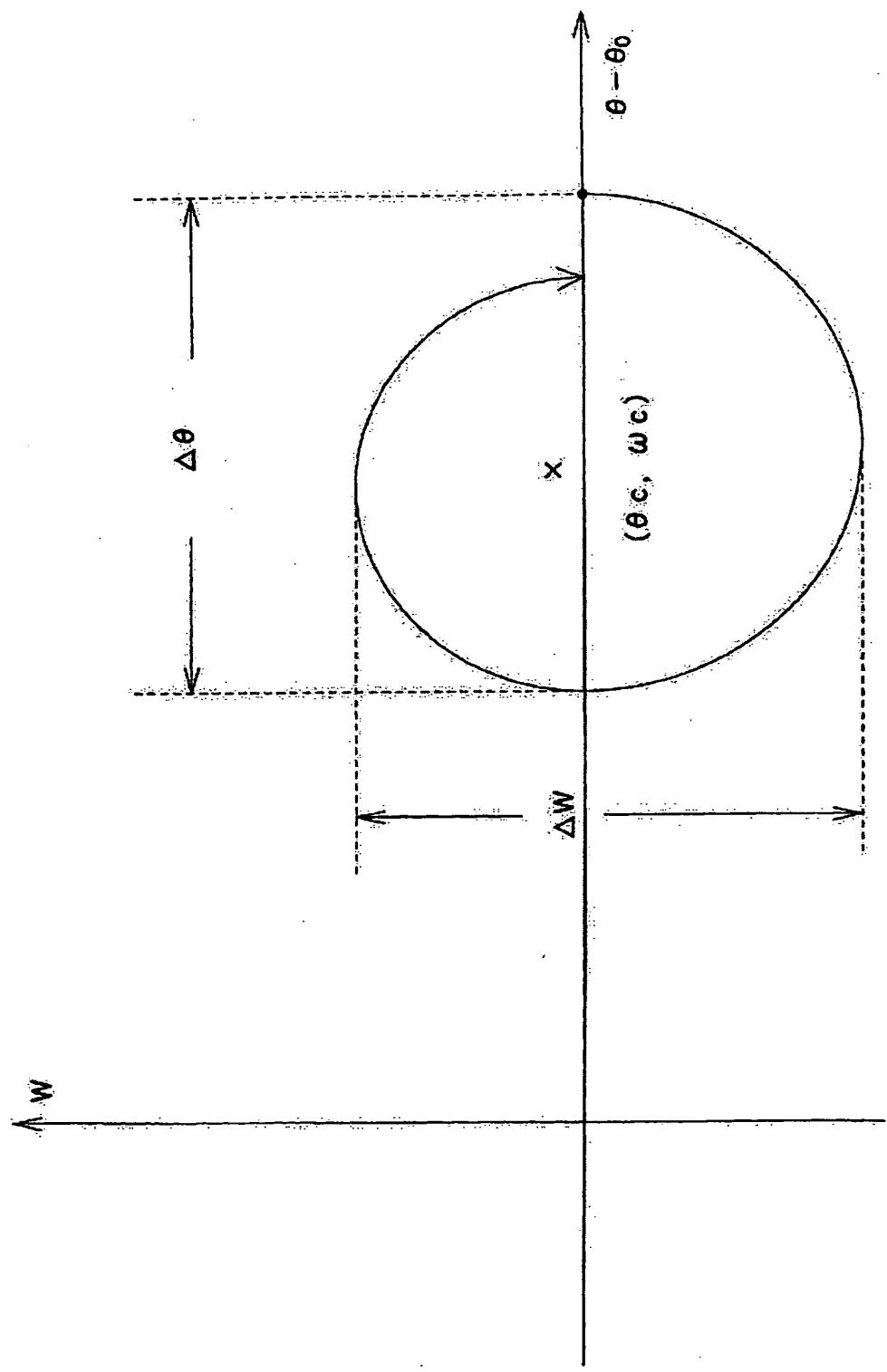


Fig. 6

Fig. 7a

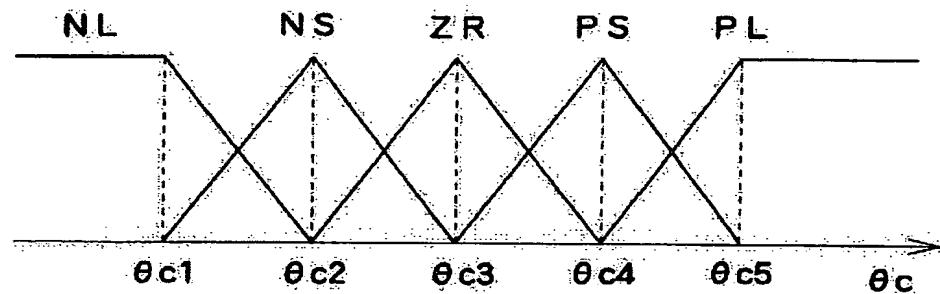


Fig. 7b

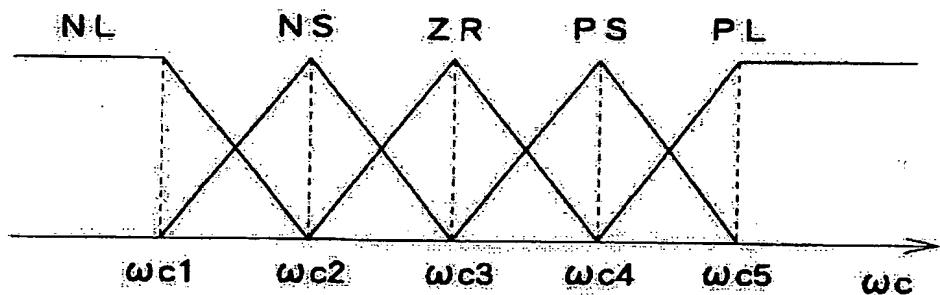


Fig. 7c

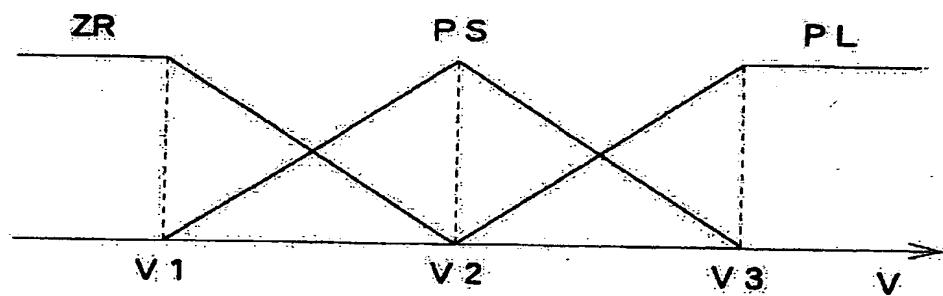


Fig. 8

A diagram showing a 5x6 matrix with labels ω_c and θ_c at the top left. The matrix has columns labeled NL, NS, ZR, PS, and PL. The rows are labeled NL, NS, ZR, PS, and PL. The cell at the top left is circled and labeled P_{11} . Brackets on the right side group the columns into PS (columns 4 and 5) and PL (column 6). Brackets at the bottom group the rows into PS (rows 4 and 5) and PL (row 6).

ω_c	θ_c	NL	NS	ZR	PS	PL
NL	P_{11}	P_{12}	P_{13}	P_{14}	P_{15}	
NS	P_{21}	P_{22}	P_{23}	P_{24}	P_{25}	
ZR	P_{31}	P_{32}	P_{33}	P_{34}	P_{35}	
PS	P_{41}	P_{42}	P_{43}	P_{44}	P_{45}	
PL	P_{51}	P_{52}	P_{53}	P_{54}	P_{55}	

Fig. 9

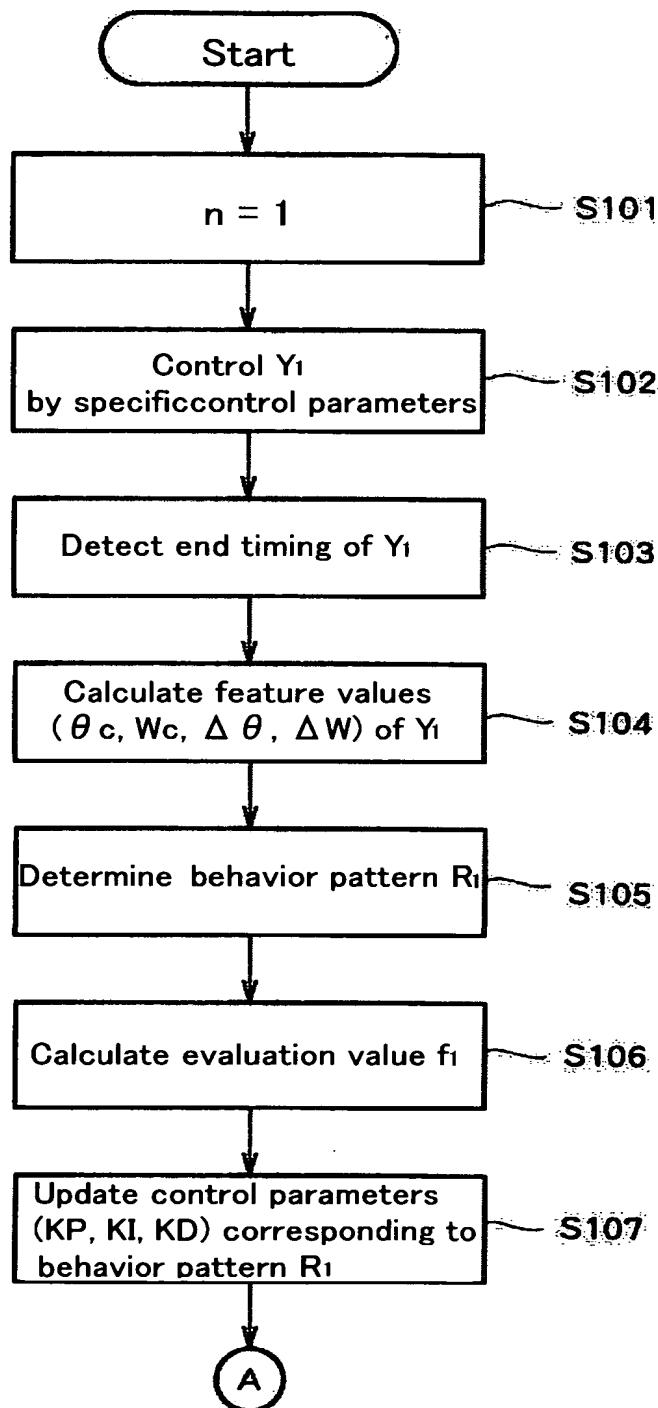


Fig. 10

